

ACT
FILE UPDATE

FILE NO.: ACT/003/002 DATE: 9-24-86
OPERATOR: AMERICAN STONE COMMODITY: STONE
ADDRESS: 4040 S. 300 WEST MINE NAME: _____
S.L. CITY, UT 84107 T. 13N R. 13W County Box ELDER
REPRESENTATIVE: MR. THOMAS Sec.(s): 9
TELEPHONE: 262-4300 LEASE OR CLAIM NO.: _____
LAND OWNERSHIP: FEDERAL MINERAL OWNERSHIP: FEDERAL

MR-1 FORM RECEIVED: NONE RECEIVED TENTATIVE APPROVAL: _____
INITIAL REVIEW COMPLETED: _____ FINAL APPROVAL: _____
BOND ESTIMATE: _____ BOND RECEIVED: _____

LAST SITE INSPECTION: 6-22-76
LAST SITE PHOTOGRAPHY: 6-22-76

STATUS OF OPERATION: INACTIVE

RECOMMENDED ACTION:
REQUIRE FIELD VISIT TO ASSESS SITE FOR
POSSIBLE RECLAMATION

ANNUAL REPORT RECEIVED: NINE
PREPARED BY: FLAS



TOOTH

NATIONAL FOREST

The Meadows

Bull Flat

Bull Lake

Rosevere Point

VABM Indian
9493

RIVER

MOUNTAINS

Fisher Lake

South Fork

Right Hand Fork

Rock Canyon

Fisher Creek

Left Hand Fork

Fork

Dunn Canyon

Right Hand Fork Dunn Canyon

Quaking Aspen Canyon

Little Rocky Canyon

Cove Spring

Bald Kn

ACT/003/002

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Dipping Vat
Springs

Prospect

Prospect

JEEP TR

PIPELINE

PIPELINE

Spring

Spring

DOE/003/001

Glen Fuller
(801)363-7187

Rosette

BM 5679

Springs

BM 5589

BM 5565

Park Valley

BM 5543

Springs

BM 5528

BM 5517

Cedar Hill

Park Valley Cemetery

BM 5436

Chicken Ridge

Spring

June 22, 1976

MEMO TO FILE:

Re: American Stone Quarry 134
Sec. 9, T. 13 N., R. ~~2E~~ ~~2E~~
Box Elder County, Utah

On Wednesday, June 16th, Ron Daniels and I inspected the workings at the American Stone Quarry in Fisher Creek Canyon, north of Park Valley. The quarry is on mineral claims on public domain.

The product, greenish quartzite decorative stone, is being quarried in an open cut on the hillside and picked up from the surface. A work-hand at the site says that surface operations are finished and the open-cut wall is going to be reduced in height from 40 feet. The quarry and surface operations are located on slopes as steep as 60 to 70 percent grade. The surface operations were conducted by driving trucks up and down the rocky slopes while employees hank-picked pieces of the float from the ground. This practice has largely ceased, due to the danger involved.

Two to three inches of soil is present on the site and supports Pin-yon, Juniper, Utah Service berry, Sage, Mahogany cheatgrass, chokecherry, etc. A live stream of high quality flows through the canyon, past the operations, with no apparent ill effects.

DIVISION OF OIL, GAS, AND MINING
JAMES W. CARTER
ENGINEERING GEOLOGIST

JWC/lc



CIRCULATE TO:
DIRECTOR
PETROLEUM ENGINEER
MINE COORDINATOR
ADMINISTRATIVE ASSISTANT
ALL
RETURN TO *[Signature]*
FOR FILING